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cancel. potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content by the user.

5. Cancelled.

10. Cancelled.

11. Cancelled.

19. (Amended) A system for enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content by the user comprising:

a graphical user interface adapted to enable the user to navigate interactively in the individual content, wherein the graphical user interface includes;

a set of categories of potential interest to a user;

a plurality of sets of channels, wherein each set of channels is related to a category and individual content associated with each of the channels, wherein the individual content includes television programming and interactive data;

a2 wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, and associated individual content, of potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content by the user; and

means for enabling the user to select among the set of categories, the related set of channels, and the associated individual content.

24. (Amended) A system for enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content by the user comprising:

a3 a graphical user interface adapted to enable the user to navigate interactively in the individual content, wherein the graphical user interface includes;

a set of categories of potential interest to a user;

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a plurality of sets of channels, wherein each set of channels is related to a category and individual content associated with each of the channels, comprising television programming and interactive data;

wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, and associated individual interactive data content of potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content by the user; and

means for establishing an interactive data connection.

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29. (Amended) A system for enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content including extensions, of potential interest to a user, comprising:

a graphical user interface adapted to enable the user to navigate interactively in the individual content, wherein the graphical user interface includes;

a set of categories of potential interest to a user;

a plurality of sets of channels, wherein each set of channels is related to a category and individual content associated with each of the channels, including television programming, interactive data and extensions;

wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, associated individual content, and extensions, of potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content, and extensions, by the user.

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33. (Amended) A system for enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content by the user comprising:

a graphical user interface, which is comprised of a content description language and is adapted to enable the user to navigate interactively in the individual content, wherein the graphical user interface includes;

a set of categories of potential interest to a user;

a plurality of sets of channels, wherein each set of channels is related to a category and

individual content associated with each of the channels, wherein the individual content includes television programming and interactive data;

wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, and associated individual content, of potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content by the user.

36. (Amended) A system for enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content by the user comprising:

a graphical user interface adapted to enable the user to navigate interactively in the individual content, wherein the graphical user interface includes;

a set of categories of potential interest to a user;

a plurality of sets of channels, wherein each set of channels is related to a category and individual content associated with each of the channels, wherein the individual content in each selectable channel includes information which is related to the selectable channel, including television programming and interactive data;

wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, and associated individual content, of potential interest to the user, and is adapted to enable the selection of a category, a related channel, and associated individual content by the user.

53. (Amended) A method of enabling the simultaneous displaying in a display of a set of categories, a set of related channels, and associated individual content, of potential interest to a user, and for enabling the selection of a category, a related channel, and associated individual content by the user, in a system which includes a graphical user interface including a set of categories, a plurality of sets of channels, wherein each set of channels is related to a category, and individual content associated with each of the channels, wherein the graphical user interface is adapted to enable the simultaneous displaying in a display of the set of categories, a set of related channels, and associated individual content, of potential interest to the user, is adapted to enable the selection of a category, a related channel, and associated individual content by the user

and is further adapted to enable the user to navigate interactively in the individual content,
wherein the individual content includes television programming and interactive data, comprising:
initially displaying the categories of potential interest to the user;
enabling the user to select a desired category;
displaying a plurality of the channels in a set of channels related to the selected
category; and
enabling the user to navigate interactively in the individual content.

57. Canceled.